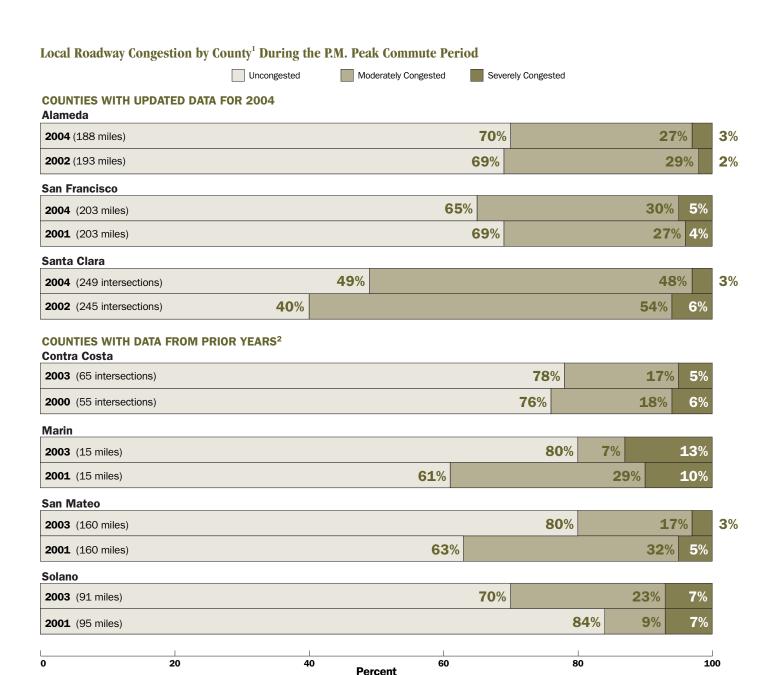
## **Local Traffic**

## Local Road Congestion Eases in Santa Clara County, Inches Up in San Francisco

- Alameda, San Francisco and Santa Clara counties gathered fresh local roadway congestion data in 2004, and the results paint a mixed picture of evening peak-period traffic conditions in the region's three most heavily urbanized counties.
- Santa Clara County saw the biggest changes in traffic conditions, with a 9 percentage point increase in uncongested intersections and a halving of the level of severe congestion down from 6 percent in 2002 to 3 percent in 2004. Moderately congested roads declined to 48 percent, from 54 percent. Still, Santa Clara remains the only Bay Area county with a majority (51 percent) of its local roadways classified as either moderately or severely congested.
- San Francisco's traffic worsened slightly, with a 4 percentage point decrease in uncongested roads and a combined 4 percentage point increase in moderate and severe congestion.

- Alameda County experienced only minor variations in traffic conditions between 2002 and 2004.
- Four counties Contra Costa, Marin, San Mateo and Solano did not report new roadway congestion figures for 2004. These counties typically collect data in odd-numbered years. In Contra Costa, previously unreleased data for 2003 show a slight improvement in traffic conditions compared to 2000 levels. The proportion of uncongested roads improved by 2 percentage points, with 1 percentage point decreases in the moderate and severely congested categories.



Source: County congestion monitoring reports

<sup>&</sup>lt;sup>1</sup> Selected road segments and/or intersections; Napa and Sonoma counties do not monitor local roadway congestion.

<sup>&</sup>lt;sup>2</sup> Current (2004) data is not available for Contra Costa, Marin, San Mateo and Solano counties.